WESTATES PHOTOS (3/9/95)



Photo # 1 Bin used to store hazardous waste debris generated on-site. Located on the Concrete Containment Pad.



Photo # 2 Triple rinsed spent carbon containers. Located along the northeast fence line.

17

ויריקוניה.

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME:

Westates Carbon-Arizona, Inc.

EPA ID NO:

A,Z,D, 9,8,2, 4,4,1, 2,6,3,



U.S. ENVIRONMENTAL PROTECTION AGENCY

1993 Hazardous Waste Report

FORM

IDENTIFICATION AND CERTIFICATION



INSTRUCTIONS: Read the detailed instructions beginning on page 8 of the 1993 Haz	ardous Waste Report booklet before					
Sec. 8 Site name and location address. Complete A through H. Check the box D information. Instruction page 10.	11.0					
A. EPA ID No. Same as label (0 or ->	B. County La Paz					
C. Site/company name Same as label X or	D. Has the site name associated with this EPA ID changed since 1891? 1 Yes 1 2 No					
E. Street name and number. If not applicable, enter industrial park, building name, or all same as label \square or $ ou$ 2523 Mutahar Street	per physical location description.					
F. City, town, village, etc. Same as lebal □ or → Parker	G. State Same as label (A, Z)	H. Zip Code Same as label 18:15:13:14:14				
Sec. II Meiling address of site. Instruction page 10.	** ***********************************	- The state of the				
A, is the mailing address the same up the location address? 1 Yes (SXIP TO X 2 No (GO TO 80)						
B. Number and street name of mailing address Post Office Box E						
c. City, lown, village, etc. Parker	D. State	E. Zip Code 18151314141				
Sec. HI Name, title, and telephone number of the person who should be contacted (f questions arise regarding this repo	rt. Instruction page 10.				
A. Please print: Last Name First name M.I. Walsh Jeffrey S.	B. Tile Environmental Health & 'Safe Manager					
Sec. IV "I certify under penalty of law that this document and all attachments were qualified personnel properly gather and available the information submitted a responsible for gathering the information, the information submitted is, to the there are significant penalties under Section 3008 of the Resource Conserval imprisonment for knowing violations."	a past of my knowledge and heliaf	or persons who manege the system, or those persons directly				
A. Mease print: Lest Name First name M.I. Walsh Jeffrey S.	B. Title Environme Safety Ma	ental Health and				
Jeffs S. Water	D. Date of signature	LOLG, LOLZ, L9, 4, MD. DAY YR.				

Page 1 of 2

Instruct	RCRA gen	ntul	dadaa	D. D.	-						
	ion page 10 ONE BOX I		tatus	Page 12.	not generating [HAT APPLY]						
X) 1 L0 0 2 S0 0 3 CE 0 4 No	sos	SKIP to (Continu	SEC. VI ue to Box B)			0 8	Periodic or ec Weste minimiz Other (SPECIF	zation sc	generator Livity JENTS IN BOX	BELOW)	
Sec.VI	On-Site W	aste M	anegement Status				Philippen Voice				
A. Store	go subject t	RCRA		ments Page 13	B. Treatment, dispose requirements Page 1:	L or recycli	ng zubject te	RCRA pe	rmitting	C. RCRA-exempt treatment, disposal or recycli	ing Pag
5- VII	Waste M		ion Activity durin	- 1000 10							
	992 or 198		and a <u>source reduce</u> a 14.	ction activity	B. Did this aits begin 1893? Page 15. 1993? Page 15. 1 Yes	or expand a	recycling act	tivity duri	ing 1892 or	C. Did this site systematically investigate opporter source reduction or recycling during 1992 of Page 15. M 1 Yes D 2 No	rtunities or 1993
D. Did a	y of the fa	CLOPA FOR	ted below delay or	limit this site's	ability to initiate new	er additions	source reduc	ction acti	vities in 1992		

Yes	No										
	A 2	ā.	Insufficient capi	itul (a jastall no	w source reduction equi	pment or in	plement new	source r	eduction pract	icea	
Yes 1 1 1 1 1 1 1 1 1	N 2	b.	Lack of technics	al information of	n source reduction tech	niques appli	cable to the	macific a	raduction area	éérne	
01	N 2 N 2 N 2	b. c.	Source reduction	al information of n in not aconom	n source reduction tech ically feasible; cost savi	niques appli	cable to the s	macific a	raduction area	ices #\$5500 t recover the capital investment	
0 1 0 1	N 2	b.	Source reduction Concern that pro-	al information of n is not accident oduct quality in	n zource reduction tech sically feasible; cost savi ay decline as a result o	niques appli	cable to the s	macific a	raduction area	éérne	
0 1 0 1 0 1	N 2 N 2 N 2 N 2	b. c. d.	Source reduction Goncern that pro Technical limitat	al information of n is not aconomicated the oduct quality in tions of the pro-	n source reduction tech ically feasible; cost savi	niques appli	cable to the s	macific a	raduction area	éérne	
0 1 0 1 0 1 0 1	M 2 M 2 M 2 M 2 M 2	b. c. d. e.	Source reduction Concern that pro Technical limitat Permitting burds	al information of in in not accident oduct quality in tions of the proteins	n source reduction technically feasible; cost savi ey decline as a result o duction processes	niques appli ngs in was f source red	cable to the s te management fuction	specific p of proc	roduction proc luction will no	escent the capital investment	
01 01 01 01 01	N 2 N 2 N 2 N 2 N 2 N 2	b. c. d. e. f.	Source reduction Source reduction Concern that pro Technical limited Permitting burde Source reduction	al information or n is not accrem aduct quality m tions of the proc ons n previously imp	n source reduction technically feasible; cost saving docline as a result of duction processes.	niques appli ings in was: f source red	cable to the standard	specific p	roduction proc fuction will no	essus	
	N 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2	b. c. d. e. f. g.	Source reduction Source reduction Concern that pro Technical limited Permitting burde Source reduction Source reduction	al information on n is not accream aduct quality in tions of the proc ons n previously imp n previously imp	n aburca reduction technically feasible; cost savi ay decline as a result o duction processes femented - additional re- lemented - additional re-	niques appli ngs in was f source red fuction dogs	cable to the site management furtion is not appear to not appear	specific p	roduction proc fuction will no hnically feasib	essua t recover the supital investiment le	
0 1 0 1 0 1 0 1 0 1 0 1 0 1	22222222 222222 22222 22222 22222 22222	b. c. d. e. f. g. h. i. j.	Lack of technic Source reduction Concern that pr Technical Imitet Permitting burde Source reduction Source reduction Source reduction Onher (SPECIFY	al information on it not meaning module quality in tions of the process; important in previously important in the previously in th	n aburca reduction technically feasible; cost savi ay decline as a result o duction processes femented - additional re- lemented - additional re- lemented - additional re- BOX BELOW)	niques applings in waxing in waxing in waxing for source reduction does duction does duction does	cable to the stammagement duction the management duct	specific p nt or prod to be tec to be sec to be fee	reduction proc luction will no hnically feasib inomically feas vible due to p	essus t recover the capital investment le ible armitting requirements	
0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	22222222 222222 22222 22222 22222 22222	b. c. d. e. f. g. h. i. j. tors list.	Lack of technic Source reduction Concern that programming Technical Imites Permitting burde Source reduction Source reduction Source reduction Coher (SPECIFY) and below delay or in technical source reduction Coher (SPECIFY).	al information on it not meaning module quality in tions of the process; important in previously important in the previously in th	n aburca reduction technically feasible; cost savi ay decline as a result o duction processes femented - additional re- lemented - additional re- lemented - additional re- BOX BELOW)	niques applings in waxing in waxing in waxing for source reduction does duction does duction does	cable to the stammagement duction the management duct	specific p nt or prod to be tec to be sec to be fee	reduction proc luction will no hnically feasib inomically feas vible due to p	essua t recover the supital investiment le	
0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	双 2	b. c. d. e. f. g. h. i. j. tors list.	Lack of technic Source reduction Concern that programming Technical Imites Permitting burde Source reduction Source reduction Source reduction Coher (SPECIFY) and below delay or in technical source reduction Coher (SPECIFY).	al information on it not meaning module quality in tions of the process; important in previously important in the previously in th	n aburca reduction technically feasible; cost savi ay decline as a result o duction processes femented - additional re- lemented - additional re- lemented - additional re- BOX BELOW)	niques applings in was: f source red duction dos duction dos fuction dos	cable to the stammanagement duction that appear is not appear is not appear is not appear in ap	specific p nt or prod to be tec to be sec to be fee	reduction proc luction will no hnically feasib inomically feas vible due to p	essus t recover the capital investment le ible armitting requirements	
0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	以 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	b. c. d. e. f. g. h. i. j. tors lists	Lack of technic Source reduction Concern that pr Technical limited Permitting burde Source reduction Source reduction Source reduction Source reduction Other (SPECIFY ed below delay or littem)	al Information on in and meanum oduct quality in tions of the proteins on previously imple previously imple COMMENTS IN Information the site's a	n zource reduction tech iceRy feasible; cost savi ay decline as a result o duction processes ismented - additional re- lemented - additional re- lemented - additional re- BOX BELOW ability to initiate new en	niques applings in waxing in waxing in waxing for source reduction does duction does duction does	cable to the stammanagement duction that appear is not appear is not appear is not appear in ap	specific p nt or prod to be tec to be sec to be fee	roduction proc fuction will no hnically feasib momically feas wible due to p	t recover the sapital investment le sible simitting requirements during 1982 or 19837 Page 15.	
0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	双 2	b. c. d. e. f. g. h. i. j. tors list!	Lack of technic Source reduction Concern that pr Technical limited Permitting burde Source reduction Source reduction Source reduction Source reduction Other (SPECIFY ed below delay or littem)	al information on in and meanum of meanum oduct quality in tions of the proteins in previously imply a praviously imply proviously imply the proviously impl	n aburca reduction technically feasible; cost savi ay decline as a result o duction processes femented - additional re- lemented - additional re- lemented - additional re- BOX BELOW)	niques applings in wast f source red duction dos duction dos fuction dos additional	cable to the stammagement duction the management duct	specific p nt or prod to be tec to be sec to be fee	reduction proc fuction will no hnically feasible momically feasi wible due to pro- cting activities	essua t recover the supital investment le sible simitting requirements during 1982 or 1983? Page 15.	te off-
0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	双 2	b. c. d. e. f. g. h. i. j. tors list. FOR EAC	Lack of technic Source reduction Concern that provided the concern that provided the control of	al Information on in not section of in not section oduct quality in licins of the protein of the protein in previously implementally implements in previously implements in its install now in coling practice formation on re-	n zource reduction technicaty feasible; cost saving security of the security o	niques applings in wast f source red duction dos duction dos fuction dos additional	cable to the site management function since appear is not appear is not appear is not appear in a consister or off-	specific p nt or prod to be tec to be sec to be fee	reduction proc fuction will no hnically feasib nomically feasible due to p cling activities Technical lin sits for recy	essue t recover the supital investment le sible simitting requirements during 1982 or 19937 Page 16.	
0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	対2 152 152 152 152 152 152 152 15	b. c. d. e. f. g. h. i. j. tors list. FOR EAC	Lack of technic Source reduction Concern that pr Technical limited Permitting burde Source reduction Source reduction Source reduction Other (SPECIFY et below delay or EH ITEM)	al Information on in not section of in not section oduct quality in licins of the protein of the protein in previously implementally implements in previously implements in its install now in coling practice formation on re-	n zource reduction technicaty feasible; cost saving security of the security o	niques applings in wast f source red duction does duction does duction does additional	cable to the stammanagement duction stammanagement duction stammanagement appear is not appear is not appear is not appear is not appear in the stammanagement	pecific part or product of the feet of the	reduction proclection will no function will no hnically feasible inornically feasible due to pro- cling activities Technical ling Technical ling	essue t recover the supital investment le sible armitting requirements during 1982 or 18937 Page 15. situations of production processes inhibit shipment cling intelions of production processes inhibit un-arite re	
O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 2 CHECK Y	以2 15 15 15 15 15 15 15 15 15 15	b. c. d. e. f. g. h. i. j. tors list! FOR EAC	Lack of technic Source reduction Concern that pr Technical limitat Permitting burde Source reduction Source reduction Source reduction Other (SPECIFY and below delay or in CH ITEM) neufficient capital in Implement new recy nack of technical in perioable to this sit recycling is not acc	al Information on in and mechanical multiple in interest in intere	n zource reduction technically feasible; cost saving a duction processes ismented - additional releasemented - additional releas	niques applings in wast fource red duction does duction does additional	cable to the site management function since appear is not appear is not appear is not appear in a consister or off-	specific p nt or prod to be tec to be sec to be fee	reduction proclection with no function with no hnically feasib moralcally feasi wible due to pro- cling activities Technical lin site for recy Technical lin Permitting bi	esses t recover the capital investment le le lible armitting requirements during 1982 or 18937 Page 15. Whations of production processes inhibit shipment cling intations of production processes inhibit un-after re	
0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	対2 152 152 152 152 152 152 152 15	b. c. d. e. f. g. h. i. j. lors list! FOR EAC	Lack of technic Source reduction Concern that pr Technical limitat Permitting burde Source reduction Source reduction Source reduction Other (SPECIFY and below delay or to the ITEM) Insufficient capital: Implement new recy ack of technical in applicable to this site tecycling is not aco a waste manageme	al Information on in and mechanical multiple in interest in intere	n zource reduction technically feasible; cost saving a duction processes ismented - additional releasemented - additional releas	niques applings in wast fource red duction does duction does duction does duction does duction does duction does duction ducti	cable to the stammanagement duction stant appear is not appear is not appear is not appear if an artist or off- No XO 2 XO 2 XO 2 XO 2 XO 2 XO 2	pecific part or proceed to be seen to be feen to be fee	reduction procleding feasiby feasiby feasiby feasiby feasiby feasiby feasible due to procleding activities Technical linguished for recy feasible for recy feasible feasible feach of permitting by Lack of permitting by L	esses t recover the capital investment le le lible armitting requirements during 1982 or 18937 Page 16. Attations of production processes inhibit shipment cling litations of production processes inhibit un-after ardans inhibit recycling inted off-afte recycling wited off-afte recycling	
0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	以2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	b. c. d. e. f. g. h. j. tors fest: FOR EAC	Lack of technic Source reduction Concern that properties of the permitting burde Source reduction Source reduction Source reduction Source reduction Other (SPECIFY and below delay or 12th ITEM) Insufficient capital implement new recycling is not accommon to the set technical in ppicable to this set tecycling is not accommon waste management exestment.	al Information on in and mechanical moduce quality in the process of the process	n source reduction technically feasible; cost saving and duction processes duction processes duction processes lemented - additional relemented - addi	niques applings in wast focused rection does duction does duction does duction and duction does duction du	cable to the stamman control of the stamman c	to be tecto be recy. at a recy.	reduction procleding feasiby feasiby feasiby feasiby feasible due to procleding activities Technical time site for recy Technical time for recy Technical time by the feasible for the feasible for the feasible for ideal time to ideal to	esses I recover the capital investment le sible simitting requirements during 1982 or 1993? Page 15, ultations of production processes inhibit shipment cling intations of production processes inhibit un-aite re critical off-site recycling facilities antify a market for recycled majorials	ecycling
Di 1 Did an CHECK Y	対2 152 152 152 152 152 152 152 15	b. c. d. e. f. g. h. i. j. tore first tore first tore first d. c. f. h. d.	Lack of technicic Source reduction Concern that properties of the source reduction Source reduction Source reduction Source reduction Source reduction Other (SPECIFY and below delay or 12H ITEM)	al Information on in and mechanical moduce quality in the process of the process	n zource reduction technically feasible; cost saving a duction processes ismented - additional releasemented - additional releas	duction does duction duction does duction duction does duction duc	cable to the stammanagement duction stant appear is not appear is not appear is not appear if an artist or off- No XO 2	to be tec to be tec to be sec to be fee site recy.	reduction procled to the control of	esses t recover the capital investment le sible emitting requirements during 1992 or 1993? Page 15. litations of production processes inhibit shipment cling intations of production processes inhibit un-airc re urdens inhibit recycling facilities entity a market for recycling facilities priously implemented - additional recycling done r technically feasible	ecycling nat
O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1	以2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	b. c. d. e. f. g. h. i. j. tors fist to FOR EACH	Lack of technics Source reduction Concern that pr Technical limitet Permitting burde Source reduction Source reduction Source reduction Other (SPECIFY) and below delay or in the trem Control of technical in the production of technical in the tecycling is not each a waste management concern that produce ecycling	al Information on a duct quality me interpretation of the proteins of the prot	n source reduction technically feasible; cost saving we decline as a result of duction processes lemented - additional relemented - additional releme	duction does	cable to the stammanagement duction stant appear is not appear is not appear is not appear if an artist or off- No XO 2 XO 2 XO 2 XO 2 XO 2 XO 2	to be tec to be tec to be sec to be fee site recy.	reduction procleding feasible due to proceed the proceeding activities. Technical the site for recy Technical the permitting by Lack of para appear to be Recycling proceeding	essue It recover the capital investment it recover the capital investment it recover the capital investment it is a constant of the capital investment during 1992 or 1993? Page 15. Attations of production processes inhibit shipment cling intalions of production processes inhibit on-after re urdens inhibit recycling facilities entity a makent per recycling facilities entity a makent for recycled insteries eviously implemented - additional recycling does re technically facsible eviously implemented - additional recycling does re	ecycling nat
O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1	以2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	b. c. d. e. f. g. h. i. j. tors fist to tors fist to tors fist to	Lack of technics Source reduction Concern that pr Technical limitet Permitting burde Source reduction Source reduction Source reduction Other (SPECIFY) and below delay or in the trem	al Information on a continuous of the protections of the protection of the protectio	n source reduction technically feasible; cost saving we decline as a result of duction processes lemented - additional relemented - additional releme	niques applings in wast fourtien does duction duction does duction d	cable to the stammanagement function stammanagement function stant appear is not appear is not appear if an-site or off- No XI 2	to be tec. to be tec. to be fee afte recy. h. k. l.	reduction procleding feasible due to proceed the proceed to the process of the pr	assess t recover the septial investment to recover the septial investment the definition of production processes inhibit shipment cling thations of production processes inhibit un-aftere arradors inhibit recycling wited off-site recycling facilities priously implemented - additional recycling does re technically feasible sydously implemented - additional recycling does re seconomically feasible	ecycling nat
0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	以2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	b. c. d. e. f. g. h. i. j. tors list to FOR EACH	Lack of technicic Source reduction Concern that property of the permitting burde Source reduction Source reduction Source reduction Source reduction Source reduction Source reduction that (SPECIFY) and below delay or in the permitting of technical in the production of technical in the production of the permitting of the permitten of the permitting of t	al Information on in not successful middle of the process of the p	n source reduction technically feasible; cost saving we decline as a result of duction processes lemented - additional relemented - additional releme	additional Yes	cable to the stammanagement duction stammanagement duction stammanagement appear is not appear is not appear is not appear is not appear if and appear if appear is not appear if appear	to be feed	reduction procleding feasible due to permitting between the betwee	essue I recover the capital investment le le lible armitting requirements during 1992 or 19937 Page 15. Altations of production processes inhibit shipment cling intations of production processes inhibit on-site re ardens inhibit recycling inted off-site recycling facilities antify a market for recycled materials aviously implemented - additional recycling does re aconomically feasible aco	ecycling nat
O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1 O 1	対2 10 10 10 10 10 10 10 10 10 10	b. c. d. e. f. g. h. i. j. tors list to FOR EACH	Lack of technics Source reduction Concern that pr Technical limitet Permitting burde Source reduction Source reduction Source reduction Source reduction Source reduction Char (SPECIFY) and below delay or in CH ITEM) Insufficient capital implement new recy suck of technical in ppicable to this sh recycling is not account waste manageme avestment sourcement in product sourcement in manageme againsment on manageme supplication of the management supplicati	al Information on in not successful middle of the process of the p	n source reduction technically feasible; cost saving a y decline as a result of duction processes lemented - additional relemented by the continues of the capital addition process of the capital addition process of the capital addition process of the capital addition and the capital additional relemented by the capital relemented by	niques applings in wast fourtien does duction duction does duction d	cable to the stammanagement function stammanagement function stant appear is not appear is not appear if an-site or off- No XI 2	to be feed	reduction procleding feasible due to permitting between the betwee	essue I recover the capital investment le sible simitting requirements during 1992 or 1993? Page 16. Altations of production processes inhibit shipment cling intations of production processes inhibit smaller re urdens inhibit recycling parties of fraits recycling facilities antify a market for recycled materials ariously implemented - additional recycling does re aconomically feasible aconomically feasible aconomically feasible aviously implemented - additional recycling does re	ecycling nat

Page 2 of 2

diens .

'<u>.</u>'.

-

SITE NAME: Westates Carbon-Arizona, In	PROTECTION AGENCY
EPA ID NO: AZD, 9,8,2,4,4,1,2,6,3	FORM WASTE GENERATION AND MANAGEMENT
INSTRUCTIONS: Read the deladed instructions beginning on page 16 of th	e 1983 Hozardaus Waste Report booklet before completing this form.
"derived from" rule. If a line in a longer has use for, we come in the second s	Is Debris. This waste is generated because of the sted waste comes into contact with something WCAI onsider that hazardous debris. C. State hazardous waste bode Page 19.
D. SIC code Page 19. L. Origin code 15 Page 18 F. Source code System Type LM 1 12 5	Page 20. G. Point of measurement H. Form code Page 20. Page 20. LB, 4, 0, 4
A. Quantity generated in 1992 Instruction Page 21. ON-SITE PROCESS SYSTEM 1 On-site process system type Page 22. Quantity treated, dispased, or recycled on site in 1993	Page 21. Sta, dispose on etts, recycle on etts, or flecharge to a sewer/POTMY Page 21. D 1 Reign D 2 sp ON-SITE PROCESS SYSTEM 2 On-site process system type Quantity treated, disposed, or recycled on aits in 1893
Soc. III A. Was any of this waste shipped off-site in 1883 O 1 Yes	(CONTINUE TO BOK B)
Sits 1 B. EPA ID No. of facility waste was shipped to Page 23. Sits 2 B. EPA ID No. of facility waste was shipped to Page 23.	C. System type shipped to Page 23. C. System type shipped to D. Off-site availability code Page 23. C. System type shipped to D. Off-site availability code Page 23. C. System type shipped to D. Off-site availability code Page 23. Page 23. Page 23.
Sac. IV A. Did new esthylics in 1993 result in minimization of this waste? Instruction pegg 24. C. Other effects Page 24. D. Other effects Page 24.	M 2 No (THIS FORM IS COMPLETE)
B. Activity Page 24. C. Other effects Page 24. D. Quantity recycle Page 25. D 1 Yes D 2 No	d in 1893 due to new activities E. Activity/production F. 1993 source reduction quantity Page 26.
Section I/B - See Attachment Section I/E - Thermal Treatment Section I/F - Combination of A91	, A92, A93

OMB #: 2050-0024 Expires: 8/31/96

United States Environmental Protection Agency



1993 Hazardous Waste Report

INSTRUCTIONS AND FORMS

Public reporting burden for this collection of information is estimated to average 21.9 hours per response. The reporting burden includes time for reviewing instructions, gathering data, and completing and reviewing the questionnaire. The record keeping requirement is estimated to average 1.3 hours per response. This includes the reporting burden time for filing and storing the Biennial-Report submission for three years.

Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to:

Chief, Information Policy Branch U.S. Environmental Protection Agency 401 M Street, S.W. PM-223 Washington, DC 20460

and

Office of Management and Budget Paperwork Reduction Project Washington, DC 20503 Form WR A site required to file the 1993 Hazardous Waste Report must submit Form WR if, during 1993, it received RCRA hazardous waste from off site.

Form PS
Sites required to file the 1993 Hazardous Waste Report are requested to submit a separate and independent Form PS for each on-site hazardous waste treatment, disposal, or recycling process system that, during 1993, existed, was planned, or was in the closure process.

Form OI Complete this form if your State requires it. Instructions for Form OI are on the back of the form.

HOW TO FILL OUT THE FORMS

EPA needs all the information requested in these forms. Although you are not required to fill out all portions of the report, EPA requests that you provide us with your best judgments, plans, and updated information so that EPA will have accurate updated information that links reported wastes to management systems. This will be an important source of information that EPA will use for activities such as hazardous waste treatment capacity analyses, national capacity and case-by-case variances in the Land Disposal Restrictions program, and waste minimization strategies and evaluation. Many State programs also rely on data from the BR forms. Specifically, the capacity and treatment information are necessary parts of the assurances they must make pursuant to CERCLA 104 (c) (9) so they can receive remedial action funding.

In addition to being essential to EPA and many State governments, EPA also plans to compile this information and make it available to all interested parties. Other sectors can use it for their hazardous waste management decisions. Thus, the more complete and accurate the data, the better everyone's overall understanding of this dynamic and diverse industry. Better understanding will hopefully result in better overall decisions and more efficient and effective programs to protect our environment.

The following lists information on each form that you must provide, if you are required to submit that form.

Form IC

Section I

Block A EPA Identification Number
Block C Site/Company Name
Block E Location Street Name and Number
Block F Location City
Block G Location State
Block H Location Zip Code

Section II

Block B Mailing Address Street Name and Number
Block C Mailing Address City
Block D Mailing Address State
Block E Mailing Address Zip Code

Section III

Block A Site Contact Last Name, First Name, and Initial

Block B Site Contact Title

Block C Site Contact Area Code, Telephone Number, and Extension

Section IV

Block A Report Certification Official Last Name, First Name, and Initial

Block B Report Certification Official's title
Block C Report Certification Official's Signature

Block D Report Certification Date of Signature (MM/DD/YY)

Section V

Block A 1993 Generator Status

Section VI

Block A Storage subject to RCRA Permitting requirements

Block B Treatment, disposal, or recycling subject to RCRA permitting requirements

Section VII

Block A 1992 or 1993 source reduction activity indicator

Block B 1992 or 1993 recycling activity indicator

Block C Waste Minimization Opportunity assessment indicator

Form GM

Site Name

EPA Identification Number

Section I

Block A Waste description

Block B EPA Hazardous Waste Codes

Section II

Block B Quantity generated in 1993

Block C Unit of measure and density information

For Each On-Site Process System

EPA Process System Code

Quantity treated, disposed, or recycled on site in that process system

Section III

For each off-site shipment

Block B	EPA ID number of the facility the waste was shipped to
Block E	Quantity of waste shipped to that EPA ID

Section IV

Block B	EPA waste minimization activity codes
Block C	Other effects indicator
Block D	Quantity recycled in 1993 due to new activities
Block F	1993 source reduction quantity

Form WR

Site Name

Site EPA Identification number

For each waste reported (one waste per section)

Block A	Description of hazardous waste
Block B	EPA hazardous waste codes
Block D	Off-site source EPA ID number
Block E	Quantity received in 1993
Block F	Unit of measure and density
Block I	EPA Process System Type

Form PS

Not required

Form OI

Not required

TOLL FREE HELP LINE

To obtain assistance in filling out the forms in this package, please telephone the U.S. EPA 1993 Hazardous Waste Report Help Line: 1-800-908-2159. The help line operates Monday through Friday from 9:00 a.m. to 6:00 p.m. Eastern Standard Time from January 3, 1994, through April 29, 1994.

COPIES OF REPORT FORMS AND INSTRUCTIONS

To obtain additional copies of Report forms or to ask about State-specific requirements, contact the State or Regional environmental protection authority listed on pages vi through x in this booklet.

DOCUMENTS HELPFUL IN FILLING OUT THE FORMS

In preparing the 1993 Hazardous Waste Report, you will need to consult your records on quantities and types of hazardous waste generated. Some records that might be helpful are listed below. Your site may not have all of the documents:

OMB#: 2050-0024 Expires 8/31/96

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME:

Westates Carbon-Arizona Inc

EPA ID NO:

A, Z, D, 19,8,2, 4,4,1, 2,6,3,



U.S. ENVIRONMENTAL PROTECTION AGENCY

1993 Hazardous Waste Report

IDENTIFICATION AND CERTIFICATION

mornior round in a serial restrictions beginning on page 9 of the 1963 Haz	ardees Waste Report booklet before com	pleting this farm.
Sec. 1 Site name and location address, Complete A through H. Check the bex Clinformation. Instruction page 10.	in items A, C, E, F, G, and H if same as	labet if different, enter corrections. If label is absent, enter
A. EPA ID No. Same as label 30 or ->	B. Caunty LA PAZ	
C. Site/company name Same as label CKgr →	D. Has the site name associated with	this EPA IO changed since 1991? 0 1 Yes
E. Street name and number, if not applicable, enter industrial park, building name, or all Same as label $^\Box$ or lacktriangle 2523 MUTAHAR STREET	her physical location description.	
F. City, town, villaga, etc. Sense as label □ or → PARKER	G. State Same as label A, Z	H. Zip Code Same as fabel 8 5 3 4 4 -
Sec. II Mailing address of site. Instruction page 10.		
A. Is the mailing address the same as the location address? 1 Yes (SKIP TO 20 2 No (GO TO BO		
8. Number and street name of mailing address POST OFFICE BOX E		
C. City, town, village, etc. PARKER	D. State	E. Zip Code 18 1 5 1 3 1 4 1 4 1 - []
Sec. III Name, title, and telephone number of the person who should be contacted	if questions arise regarding this report. In	struction page 10.
A. Please print: Last Name First name M.L. MCCUE MONTE W	PLANT MGR.	C. Telephone
Sec. IV "I certify under penalty of law that this document and all attachments were qualified personnel preparty gather and evaluate the information submitted, responsible for gathering the information, the information submitted is, to the there are significant penalties under Section 3008 of the Resource Conserve imprisonment for knowing violations."	based on my inquiry of the person or pe	rsons who manage the system, or those persons directly
A. Please print: Last Nalpo Figur Rome M.I. VICCUE VIONTE W	B. Title PLANT MANAG	ER
C. Signature	D. Dete of signature	(0,4; (1,1); (9,5) MO. DAY YR.

Page 1 of

FORM IC

Sec.V - (Benerator St	atu		NO. (A. Z.	Di 19 1812 141	411	.216131			
fastructio	RCRA genera n page 10. INE BOX BEL			B. Resson for Page 12. (CHECK ALL TI						
0 2 506 SKIP to SEC. VI 0 2 Out o					Never generated Out of business Oaly excluded or delisted waste Oaly non-hazardeus waste					BELOW)
Sec.VI -	Dn-Site Was	te A	lanegement Status							
A. Sterag		RCR.		nents Page 13.	S. Treatment, disposel, requirements Page 13.		ing subject to	RCRA per	rmitting	C. RCRA-exempt treatment, disposal, or recycling Page 13.
See.VV -	Waste Mini	nizo	tion Activity durin	g 1992 or 1993						
A. Did this during 180 CX1 Yes D 2 No	s site begin o 92 or 1993?	Pa	pand à <u>source reduc</u> ge 14.	tion activity	8. Did this site begin e 19837 Page 15. CC1 Yes	r expand :	recycling act	tivity duri		C. Did this site systematically investigate apportunities for source reduction or recycling during 1992 or 1993? Page 15. M 1 Yes D 2 No
D. Did any (CHECK Y	of the facto	ers fi	sted bolow dolay er ACH LTEM)	limit this site's	shifty to initiate new e	r additions	el source redu	ction actio	vities in 1992 o	er 1993? Page 15
Yes: 01 01 01 01 01 01 01 01 01 01	No X2 X2 X2 X2 X2 X2 X2 X2 X2 X2	a. b. c. d. e. f. s. h. i. j.	Lack of technic Source reduction Concern that pr Technical limiter Permitting burde Source reduction Source reduction Other (SPECIFY	al information on a is not occupant aduct quality ma- ions of the product as a previously impli a previously impli COMMENTS IN	ry docline as a result of uction processes emented - additional red emented - additional red BOX BELOW)	iques applings in was source re- source re- luction declection declection declection decle	icable to the : ite management duction so not appear is not appear is not appear	specific part or pred to be too to be ece to be fee	roduction proce luction will not lucically fassible momically fassi sible due to pe	esses recover the capital investment in
E. Did any (CHECK YE	of the factors of the factor	R E	ded below delay or NCH (TEM)	limit the site's a	bility to initiate new er	additional	en-site or off	eite recy	cling activities	during 1992 or 1993? Page 15.
Yes 1	<u>Na</u> ₹2	a.	Insufficient capital implement new rec		cycling equipment or	<u>Yes</u>	No ■ 2	Į.		idations of production processes inhibit shipments off
1	X2	b,	Lack of technical is applicable to this s	formation en re	cycling techniques	01	X2	h.	Technical lim	itations of production processes inhibit on-site recycling
O 1	X 2	e.	Recycling is not ac in waste manageme investment	enemically feasib	le: cest savings	01 01 01	M 2 M 2 M 2 M 2	i.	Luck of porm Unable to ide	ordens inhibit recycling nitted off-site recycling facilities ntify a market for recycled materials
1	X 2	d.		ct quality may d	ecline as a result of	01	M ₂		appear to be	rviously implemented - additional recycling does not technically feesible rviously implemented - additional recycling does not
01	X 2		Requirements to ma off-site for recycling			01	M ₂		appear to be	economically feasible viously implemented - additional recycling does not
01	X 2	f.	Financial liability pr recycling	evisions inhibit s	hipments off-site for	01	M 2		appear to be	feasible due to permitting requirements FY COMMENTS IN BOX BELOW)

FORM GM

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER: Westates Carbon-Arizona, Inc. SITE NAME: A,Z,D, 9,8,2, 4,4,1, 2,6,3, EPA ID NO:



U.S. ENVIRONMENTAL PROTECTION AGENCY

1993 Hazardous Waste Report

WASTE GENERATION AND MANAGEMENT

THE RESERVE THE PARTY OF THE PA		Adda to or the 1999 Hereicon	TO ASSESS TO A SOURCE DE L'ANDRE	ore completing this fo	m.
Sec. 1 A. Waste descrip	ption - Instruction page 18.	Hazardous I	ebris		
B. EPA hazerdous weste code	Page 19.	,	C. State hezardous waste	code Page 19.	
$_{L}\mathbf{F}_{L}$	0,0,1, F,0,0,2	1	NOT APP	PLICABLE	
	0,0,3, F,0,0,5		ىب	ــــــــــــــــــــــــــــــــــــــ	
	E. Origin code Page 19	F. Source code Page 20.	G. Point of measurement Page 20.	H. Farm code Page 20.	I. RCRA - radioactive mixed Page 20.
(4,9,5,3)	System Type LM 1 1 2 15 1	LA17141	4	(B)4 O 4)	ι2ι
Instruction Page	e 21. Page 21.		C. UOM DOPAGE 21.	site, diapo sesser/PO 丛1 Yes	r site do any of the following to this wester treet on on on the, racycle on site, or discharge to o TWY Page 21. (CONTINUE TO SYSTEM 1) (SKIP TO SEC, III)
ON-SITE PROCESS SYSTEM 1			ON-SITE PROCESS SYSTE	M 2	
On-site process system type Page 22. LM_1_1_2_5_1	Quantity treeted, disposen site in 1993		On-site process system ty Page 22.	in 1993	reated, disposed, or recycled on site
Sec.ili A. Was any of Instruction pag	this waste shipped off-site in 1	893 O 1 Yes (CONTINUE X 2 No (SKIP TO SE			
Site 1	B. EPA ID No. of facility was	te was shipped to	C. System type shipped to	o O. Off-site	E. Total quantity shipped in 1993 Page 23.
	Page 23.		Page 23.		
	Page 23.	للسالل	LM	Page 23.	
Site 2				Page 23. D. Off-site availability code	
Site 2	B. EPA ID No. of facility was	te was shipped to	C. System type shipped t	Page 23.	E. Total quantity shipped in 1993
Sec. IY A. Did new ac	B. EPA ID No. of facility was Page 23.	te was shipped to	C. System type shipped to Page 23. LM	Page 23	E. Total quantity shipped in 1993
Sec. IV A. Did new ac Instruction page B. Activity Page 24.	B. EPA ID No. of facility was Page 23. Livities in 1993 result in minimi ge 24. C. Other affects Page 24.	te was shipped to	C. System type shipped to Page 23. LM	Page 23 D. Off-situ aveilshility code Page 23 1)	E. Total quantity shipped in 1993
Sec. IV A. Did new ac Instruction page	B. EPA ID No. of facility was Page 23. ctivities in 1893 result in minimi ge 24. C. Other effects Page 24.	zation of this weste? X 1 Yes 2 Ne 0. Quantity recycled in 1993	C. System type shipped to Page 23. LM	Page 23. D. Off-situ availability code Page 23. Activity/production F. lex Page 25.	E. Total quantity shipped in 1993 Page 23.

ATTACHMENT FOR FORM GM

COMMENTS FOR FORM GM 1994 BIENNIAL REPORT

See attached waste code list that fully identifies the waste Section I.B.

codes received at the facility.

Section I.E. Carbon Reactivation.

Section II. Estimated Quantities.

Section II. On-Site System 1 - Water Wash.

Recycling appropriate PPE to the extent practical. Section IV.B.

The facility operated only 3 1/2 months in 1992. Section IV.E. & F. -